CLAIM AMENDMENTS

- 1. (Currently amended) Semi-finished product for making plug-in contacts in plug-in connectors for electric DC power systems in motor vehicles which are operated at a nominal voltage at which electric arcing may occur, having an electrically conductive main body made of a non-precious metallic material that carries, at least in part, a contact-making coating of a material more precious than the material of the main body, wherein the coating has a thickness of at least 0.3 µm and consists of silver or of a silver-based alloy with an addition that will not form an alloy with silver or with the silver-based alloy, or will at best form a precipitation alloy, and which has a higher melting point than silver, the addition being tungsten or molybdenum in an amount of between 0.5 % 15 % by weight.
- 2. (Previously presented) The semi-finished product as defined in claim 1, wherein the coating has a thickness of maximally 10 μ m.
- 3. (Previously presented) The semi-finished product as defined in claim 1, wherein the coating has a thickness of maximally 5 μm .
- 4. (Previously presented) The semi-finished product as defined in claim 1, wherein the coating has a thickness of 0.5 µm to 4 µm.
- 5. (Previously presented) The semi-finished product as defined in claim 1, wherein the addition is contained in the silver or in the silver-based alloy in an amount of at least 0.2 percent by weight.
- (Previously presented) The semi-finished product as defined in claim 1, wherein the addition is contained in the silver or in the silver-based alloy in an amount of at least 0.5 percent by weight.

- 7. (Previously presented) The semi-finished product as defined in claim 1, wherein the addition is contained in the silver or in the silver-based alloy in an amount of maximally 50 percent by weight.
- (Previously presented) The semi-finished product as defined in claim 1, wherein the addition is contained in the silver or in the silver-based alloy in an amount of maximally 30 percent by weight.
- (Previously presented) T he semi-finished product as defined in claim 1, wherein the addition is contained in the silver or in the silver-based alloy in an amount of maximally 15 percent by weight.
- 10. (Currently amended) The semi-finished product as defined in claim 1, wherein the addition comprises one or more substances taken from the group of the following substances: Tungsten, molybdenum, graphite, nickel, cobalt and metal oxides, especially-tin oxide, and-zinc oxide, as-well-as-tungsten carbide and molybdenum carbide.
- 11. (Previously presented) The semi-finished product as defined in claim 1, wherein the coating is deposited by a PVD process, especially by sputtering.
- 12. (Currently amended) The semi-finished product as defined in claim 1, wherein at—a material from the following group is selected as material for the main body:
- (a) CuNiSi(X): Materials designated C7025, C7026 according to CDA, for example;
- (b) CuFeP: Materials designated C194, C19210 according to CDA, for example;
- (c) CuSn: Materials designated C521, C511, C14415, according to CDA, for example;
- (d) CuZn: Materials designated C272, C230, C260 according to CDA, for example;
- (e) CuCrSiTi(X): Materials designated C18070, C18080, C18090 according to CDA, for example;
- (f) CuNiSn: Materials designated C72500, C19025 according to CDA, for example;

- (g) CuSnZn: Materials designated C663, C425 according to CDA, for example:
- (h) CuNiZn: Materials designated C75700, C77000, C76400 according to CDA, for example;
- (i) CuBe: Materials designated C17100, C17410, C17200 according to CDA, for example;
- (j) CuTi: Materials from the family of materials designated C19900 according to CDA, for example,
- (k) Stainless steel: Materials designated
- 1.4310 according to DIN 17224,
- 1.4311 according to DIN 17440,
- 1.4406 according to DIN 17440.
- 1.4428 according to DIN 17443,
- 1.4429 according to DIN 17440.
- 1.4568 according to DIN 17224,
- 1.4841 according to DIN 17224.
- 1.4318, 1.1231, 1.1248, 1.1269, 1.1274, 1.5029 according to DIN V 17006-100.
- (Previously presented) The semi-finished product as defined in claim 1, wherein the product is a strip.
- 14. (Previously presented) The semi-finished product as defined in claim 13, wherein the strip is pre-punched.
- 15. (Currently amended) The semi-finished product as defined in claim 1, wherein at-the coating consists of silver with a tungsten or molybdenum content of 4 to 6% by volume, and is applied in a thickness of 0.5 μm to 5 μm.
- 16. (Previously presented) The semi-finished product as defined in claim 1, wherein a diffusion-inhibiting intermediate layer is provided between the main body and the contactmaking coating.

- 17. (Previously presented) The semi-finished product as defined in claim 16, wherein the intermediate layer consists of silver or nickel.
- 18. (Previously presented) The semi-finished product as defined in claim 1, wherein the concentration of the addition in the silver or silver-alloy coating is lower at the surface of the coating than in the deeper region of the coating.
- 19. (Previously presented) Plug-in contacts for electric plug-in connectors made from a semi-finished product according to claim 1.